WHAT IS CLAIMED IS:

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A portable, packaged consumable good article comprising: a container including:

- a first compartment,
- a second compartment connected to the first compartment,
- a first pour opening associated with the first compartment for allowing restricted flow of a contained product therefrom,
- a second pour opening associated with the second compartment for facilitating restricted flow of a contained product therefrom;

a liquid consumable product contained within the first compartment; and a dry consumable product contained within the second compartment, the dry consumable product comprising a plurality of substantially uniform, substantially spherical pieces each having a diameter not greater than 0.4 inch and a density not less than 225 g/100 inch³; wherein the liquid consumable product is contained separate from the dry consumable product.

- 2. The packaged consumable good article of claim 1, wherein the pieces each have a diameter in the range of 0.2-0.4 inch.
- 3. The packaged consumable good article of claim 1, wherein the pieces each have a diameter in the range of 0.2-0.25 inch.
- 4. The packaged consumable good article of claim 1, wherein the pieces each have a density in the range of 225-375 g/100 inch³.
- 5. The packaged consumable good article of claim 1, wherein the dry consumable product is a ready-to-eat cereal.

6. The packaged consumable good article of claim 5, wherein the ready-toeat cereal is a puffed cereal.

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A portable, packaged consumable good article comprising:

- a container including:
 - a first compartment,
 - a second compartment connected to the first compartment,
 - a first pour opening associated with the first compartment for facilitating restricted flow of a contained product therefrom,

assecond pour opening associated with the second compartment for facilitating restricted flow of a contained product therefrom;

a liquid consumable product contained within the first compartment; and a dry consumable product contained within the second compartment, the dry consumable product comprised of a plurality of pieces each having a maximum outer dimension of less than 0.4 inch; wherein the liquid consumable product is contained separate from the dry consumable product.

- 8. The packaged consumable good article of claim 7, wherein each of the pieces has a maximum outer dimension in the range of 0.2-0.4 inch.
- 9. The packaged consumable good article of claim 7, wherein each of the plurality of pieces has a maximum outer dimension in the range of 0.2 0.25 inch.
- 10. The packaged consumable good article of claim 7, wherein each of the plurality of pieces is substantially spherical.
- 11. The packaged consumable good article of claim 7, wherein each at the plurality of pieces has a density of not less than 225 g/100 inch³.

- 12. The packaged consumable good article of claim 11, wherein each of the plurality of pieces has a density in the range of $225 375 \text{ g/}100 \text{ inch}^3$.
- 13. The packaged consumable good article of claim 1, wherein the plurality of pieces are puffed cereal pieces.

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A portable, packaged consumable good article comprising: a container including:

- a first compartment,
- a second compartment connected to the first compartment,
- a first pour opening associated with the first compartment for facilitating restricted flow of a contained product therefrom.
- a second pour opening associated with the second compartment for facilitating restricted flow of a contained product therefrom;
- a liquid consumable product contained within the first compartment; and a dry consumable product contained within the second compartment, the dry consumable product comprised of a plurality of pieces each having a density of not less than 225 g/100 inch³;
- wherein the liquid consumable product is contained separate from the dry consumable product.
- 15. The packaged consumable good article of claim 14, wherein the pieces each have a density in the range of 225-375 g/100 inch³.
- 16. The packaged consumable good article of claim 14, wherein the pieces each have a maximum outer dimension not greater than 0.4 inch.
- 17. The packaged consumable good article of claim 16, wherein the plurality of pieces each have a maximum outer dimension in the range of 0.2 0.4 inch.

- 18. The packaged consumable good article of claim 17, wherein each of the plurality of pieces has a maximum outer dimension in the range of 0.2 0.25 inch.
- 19. The packaged consumable good article of claim 14, wherein each of the pieces are substantially spherical.
- 20. The packaged consumable good article of claim 14, wherein the plurality of pieces is puffed cereal.
- 21. A portable, packaged consumable good article comprising: a container including:
 - a first compartment,
 - a second compartment connected to the first compartment,
 - a first pour opening associated with the first compartment for facilitating restricted flow of a contained product therefrom,
 - a second pour opening associated with the second compartment for facilitating restricted flow of a contained product therefrom;
 - a liquid consumable product contained within the first compartment; and a dry consumable product contained within the second compartment, the dry consumable product comprised of a plurality of pieces that are substantially uniform in at least one characteristic selected from the group consisting of a shape, size and density, the selected characteristic configured to promote substantially uniform, gravity-induced flow through the second pour opening; wherein the liquid consumable product is contained separate from the dry consumable product.

- 22. The packaged consumable good article of claim 21, wherein each of the plurality of pieces is substantially spherical, having a diameter in the range of 0.2 0.4 inch and a density in the range of 225 375 g/100 inch³.
- 23. The packaged consumable good article of claim 21, wherein each of the plurality of pieces is puffed cereal.
- 24. The packaged consumable good article of claim 21, wherein the second pour opening defines a transverse cross-sectional area, and each of the plurality of pieces define a maximum cross-sectional area, and further wherein the second pour opening transverse cross-sectional area is at least 2.5 times greater than the maximum cross-sectional area of each of the plurality of pieces.
- A ready-to-eat cereal for containment within, and dispensement from, a portable container including a storage compartment and a pour opening, the pour opening having a transverse, cross-sectional area less than a maximum transverse cross-sectional area of the storage compartment such that the pour opening allows restricted, gravity-induced flow from the storage compartment, the cereal comprising:
 - a plurality of substantially spherical cereal pieces each having a diameter in the range of 0.2 0.4 inch and a density in the range of 225 375 g/100 inch³.
- 26. The cereal of claim 25, wherein each of the cereal pieces has a diameter in the range of 0.2 0.25 inch.
- 27. The cereal of claim 25, wherein the plurality of cereal pieces are puffed.
- 28. A method of preparing an available, dry, flowable consumable product comprised of a plurality of pieces each having a diameter greater than 0.4 inch for containment within, and dispensement from, a portable container including a storage compartment and a pour opening, the pour opening having a transverse,

cross-sectional area less than a maximum transverse, cross-sectional area of the storage compartment such that the pour opening allows restricted, gravity-induced flow of the dry consumable product from the storage compartment, the method comprising:

forming the plurality of pieces to each have a maximum outer dimension \ of not greater than 0.4 inch;

wherein an ingredient formulation otherwise associated with the available dry consumable product is not altered.

- 29. The method of claim 28, wherein the pieces are formed to have a maximum outer dimension in the range of 0.2-0.25 inch.
- 30. The method of claim 28, wherein the step forming the plurality of pieces includes forming the pieces to each have a density of not less than 225 g/100 inch³.
- 31. The method of claim 20, wherein the density is in the range of 225-375, g/100 inch³.
- 32. A method of manufacturing a packaged consumable product article comprising:

providing a container including a first compartment, a second compartment connected to the first compartment, a first pour opening fluidly connected to the first compartment for facilitating restricted product flow therefrom, and a second pour opening fluidly connected to the second compartment for facilitating restricted product flow therefrom;

dispensing a volume of liquid consumable product into the first compartment;

providing a dry consumable product comprised of a plurality of pieces each having a maximum outer dimension of not more than 0.4 inch; and

dispensing a quantity of the pieces into the second compartment; wherein the container separately contains the liquid and dry consumable products.

- 33. The method of claim 32, wherein each of the pieces has a maximum outer dimension in the range of 0.2-0.4 inch.
- 34. The method of claim 33, wherein each of the pieces has a maximum outer dimension in the range of 0.2 0.25 inch.
- 35. The method of claim 32, wherein each of the pieces has a density in the range of 225 375 g/100 inch³.
- 36. The method of claim 32, wherein the plurality of pieces are substantially uniform.
- 37. The method of claim 32, wherein each of the pieces is substantially spherical.
- 38. The method of claim 32, wherein the dry consumable product is ready-to-eat cereal and the liquid consumable product is milk.
- 39. A method of manufacturing a packaged consumable product article comprising:

providing a container including a first compartment, a second compartment connectable to the first compartment, a first pour opening fluidly connectable to the first compartment for facilitating restricted product flow therefrom, and a second pour opening fluidly connectable to the second compartment for facilitating restricted product flow therefrom;

dispensing a volume of liquid consumable product into the first compartment;

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providing a dry consumable product comprised of a plurality of pieces each having a density of not less than 225 g/100 inch³; and dispensing a quantity of the pieces into the second compartment; wherein the container separately contains the liquid and dry consumable products.

40. The method of claim 39, wherein providing a dry consumable product includes forming each of the pieces to have a density in the range of 225-0375 g/100 inch³.

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- 41. The method of claim 39, wherein providing a include forming the pieces to have a maximum outer dimension in the range of 0.2 0.4 inch.
- 42. The method of claim 41, wherein each of the pieces has a maximum outer dimension in the range of 0.2 0.25 inch.
- 43. The method of claim 39, wherein each of the pieces is substantially spherical.
- 44. The method of claim 39, wherein the plurality of pieces are substantially uniform.

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45. The method of claim 32, wherein the dry consumable product is ready-to-eat cereal and the liquid consumable product is milk.

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